

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: *10/697,391*

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Tuesday
Date: 8/29/2006

Time: 11:06:09

 **PALM INTRANET**

Inventor Information for 10/697391

Inventor Name	City	State/Country
SCHURTER, ROBERT M.	COLGATE	WISCONSIN
CARIAN, STEPHEN	MILWAUKEE	WISCONSIN

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign I](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

1	US 6933640 B2	20050823	Electric machine and method of assembling the same	310/85	29/596; 310/89	Schurter; Robert M. et al.
1	US 6658204 B2	20031202	Door insulator with safety plug	392/441	392/449	Schurter; Robert M. et al.
1	US 6417596 B1	20020709	Apparatus and method for attaching a shaft to an electric motor rotor	310/261	29/598	Schurter; Robert M. et al.
1	US 5771551 A	19980630	Tool for punching and riveting including a combination cylinder	29/243.54	59/7; 72/453.19	Schurter; Robert M. et al.
1	US 5176178 A	19930105	Accumulator with randomly uniplanar bladder collapse	138/30	220/720; 220/723	Schurter; Robert M. et al.
1	US 5062455 A	19911105	Pressure vessel with diaphragm compression seal	138/30	220/530; 277/643; 277/648; 92/98R	Schurter; Robert M. et al.
1	US 4954233 A	19900904	Combination anode mount and hot water outlet utilizing a cam lock	204/196.16		Houle; Timothy H. et al.
1	US 4954172 A	19900904	Combination anode mount and hot water outlet for water heater	204/196.16		Houle; Timothy H. et al.
1	US 4930204	19900605	Method of forming	29/419.2	228/136; 285/382;	Schurter; Robert M.

	A		composite tubular structure		29/469.5; 29/507; 29/516; 29/525; 403/278	
1	US 4732319 A	19880322	Fill valve for a water heating system	237/65	137/505.18; 137/505.34; 237/66	Schurter; Robert M. et al.
1	US 4474215 A	19841002	Pressure vessel with improved diaphragm mounting	138/30	277/634; 277/643	Richter; Karl W. et al.